



# 1Z0-1067-21<sup>Q&As</sup>

Oracle Cloud Infrastructure 2021 Cloud Operations Associate

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**QUESTION 1**

A subscriber of an Oracle Cloud Infrastructure (OCI) Notifications service topic complained about not receiving messages from the service.

Which option can help you debug this issue? (Choose the best answer.)

- A. If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, the service drops the message. Confirm that the subscriber is always online to receive messages to help debug the issue.
- B. If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, check the NumberOfNotificationFailed metric through the OCI Monitoring service for failed messages. Copy these messages to an OCI Object Storage bucket. Make sure the subscriber has the required credentials to access this bucket to help debug the issue.
- C. If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, the service tries to redeliver messages for up to one day. Make sure that the subscriber is online at least once a day to help debug the issue.
- D. If OCI Notifications service does not receive an acknowledgement from a subscription endpoint, the service tries to redeliver messages for up to two hours. Configure an alarm on the NumberOfNotificationFailed metric through the OCI Monitoring service to help debug the issue.

Correct Answer: D

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**QUESTION 2**

Your company recently adopted a hybrid cloud architecture which requires them to migrate some of their on-premises web applications to Oracle Cloud Infrastructure (OCI). You created a Terraform template which automatically provisions OCI resources such as compute instances, load balancer, and a database instance. After running the stack using the terraform apply command, it successfully launched the compute instances and the load balancer, but it failed to create a new database instance with the following error:

Service error: NotAuthorizedOrNotFound. shape VM.Standard2.4 not found. http status code: 404

You discovered that the resource quotas assigned to your compartment prevent you from using VM.Standard2.4 instance shapes available in your tenancy. You edit the Terraform script and replace the shape with VM.Standard2.2

Which option would you recommend to re-run the terraform command to have required OCI resources provisioned with the least effort? (Choose the best answer.)

- A. terraform plan -target=oci\_database\_db\_system.db\_system
- B. terraform apply -auto-approve
- C. terraform refresh -target=oci\_database\_db\_system.db\_system
- D. terraform apply -target=oci\_database\_db\_system.db\_system

Correct Answer: D

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### QUESTION 3

You have been asked to set up connectivity between a client's on-premises network and Oracle Cloud Infrastructure (OCI). The requirements are:

Low latency: The applications are financial and require low latency connectivity into OCI.

Consistency: The application isn't tolerant of performance variation.

Performance: The communications link needs to support up to 1.25 Gbps.

Encryption: The communications link needs to encrypt any data in transit between the on-premises network and OCI Virtual Cloud Network (VCN).

The client wants to implement the above with as low a cost as possible, while meeting all of the requirements. What should you suggest? (Choose the best answer.)

- A. Provision FastConnect with a single private virtual circuit, and run an IPsec VPN tunnel over the top of this virtual circuit.
- B. Provision FastConnect with a single public virtual circuit.
- C. Provision a site-to-site IPsec VPN between your on-premises network and your virtual cloud network (VCN) using VPN Connect.
- D. Provision FastConnect with a single private virtual circuit.
- E. Provision FastConnect with a single public virtual circuit, and run an IPsec VPN tunnel over the top of this virtual circuit.

Correct Answer: D

Reference: <https://docs.oracle.com/en-us/iaas/Content/Network/Concepts/fastconnectoverview.htm>

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### QUESTION 4

You have created a geolocation steering policy in the Oracle Cloud Infrastructure (OCI) Traffic Management service, with this configuration:



## Rule 1

### Geolocation

Asia x North America x

### Pool Priority: ⓘ

#### POOL

1. Pool 1

#### POOL

2. Pool 2

What happens to requests that originate in Africa? (Choose the best answer.)

- A. The traffic will be forwarded at the same time to both Pool 1 and Pool 2.
- B. The traffic will be dropped.
- C. The traffic will be forwarded randomly to any of the pools mentioned in the rules.
- D. The traffic will be forwarded to Pool 1. If Pool 1 is not available, then it will be forwarded to Pool 2.

Correct Answer: D

## QUESTION 5

You have received an email from your manager to provision new resources on Oracle Cloud Infrastructure (OCI). When researching OCI, you determined that you should use OCI Resource Manager. Since this is a task that will be done multiple times for development, test, and production. You will need to create a command that can be re-used.

Which CLI command can be used in this situation? (Choose the best answer.)

- A. `oci resource-manager stack create --tenancy-id \ --config-source prod.zip --variables file://variables.json \ --display-name Production stack build \ --description Creating new Production environment`
- B. `oci resource-manager stack update --compartment-id \ --config-source prod.zip --variables file://variables.json \ --display-name "Production stack build" \ --description Creating new Production environment`
- C. `oci resource-manager stack create --compartment-id \ --config-source prod.zip --variables file://variables.json \ --display-name Production stack build \ --description Creating new Production environment`
- D. `oci resource-manager stack update --tenancy-id \ --config-source prod.zip --variables file://variables.json \ --display-name "Production stack build" \ --description Creating new Production environment`



Correct Answer: C

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